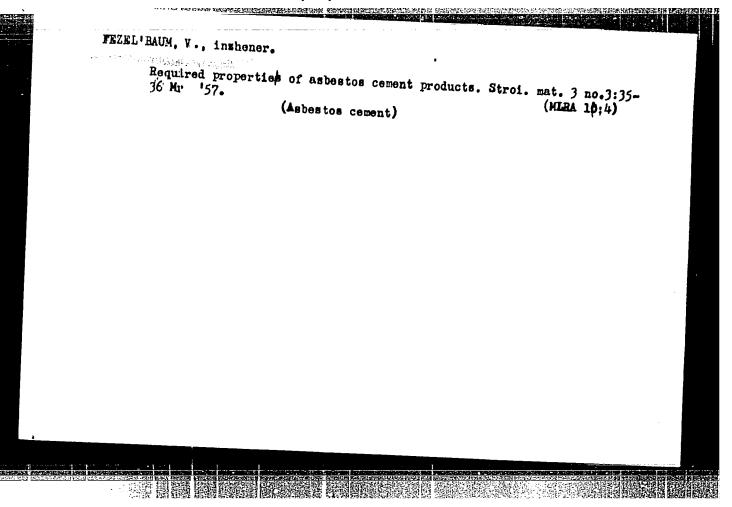


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KASIMOV, G.B.; VAIDOVA, S.M.; FEYZULLAYEV, N.V.

New trematode species Concinmum talischensis nov.sp. (Dicrocoeliidae) from the liver of the marsh harrier (Circus aeruginosus L.) in Azerbaijan. Dokl.AN Azerb.SSR 15 no.ll: 1057-1059 '59. (NIRA 13:4)

1. Institut soologii AN AzerSSR.
(Parasites--Harriers) (Liver fluke)



LENGYEL, Sandor, prof., dr. (Budapest, VIII., Muzeum korut 6-8); FEZIER, Gyula (Budapest, VIII., Muzeum korut 6-8)

Studies on the structure of aqueous solutions containing two electrolytes by density determinations. Acta chimica Hung 37 no.3:319-327 963.

1. Department of Physical Chemistry and Radiology, Lorand Ectvos University, Budapest. 2. Editorial board member, "Acta Chimca Academiae Scientiarum Hungaricae" (for Lengyel).

LENGYEL, Sandor; FEZLER, Gyula

Density determination of aqueous solutions containing two electrolytes for structural studies. Magy kem folyoir 69 no.3:128-131 Mr '63.

1. Eotvos Lorand Tudomanyegyetem Fizikai-Kemiai es Radiologiai Tanszeke; Elektrokemiai Akademiai Kutato Csoport. 2. "Magyar Kemiai Folyoirat" szerkeszto bizottsagi tagją (for Lengyel).

SAZONOVA, Z.K., inzh.; FEZI-ZHILINSKAYA, M.S., inzh.; SHAKARYAN, Yu.G., inzh.

Static stability of an asynchronized synchronous machine.
Vest. elektroprom. 33 no.5:48-52 My '62. (MIRA 15:5)
(Electric generators)

FIALA, A.
"Our Viticulture and Wine." p. 186. (VYZIVA LIDU, Vol. 8, no. 12, Dec. 1953, Praha,
Czechoslovakia)
So: Monthly List of East European Accessions, LC, Vol. 3, No. 5, May 1954/Unclassified

CIGANEK, Mojmir, prof. inz. DrSc.; FIALA, Adolf, inz. CSc.

Semiassembled circular water reservoirs. Inz. stavby 12
no.1:14-21 Ja'64.

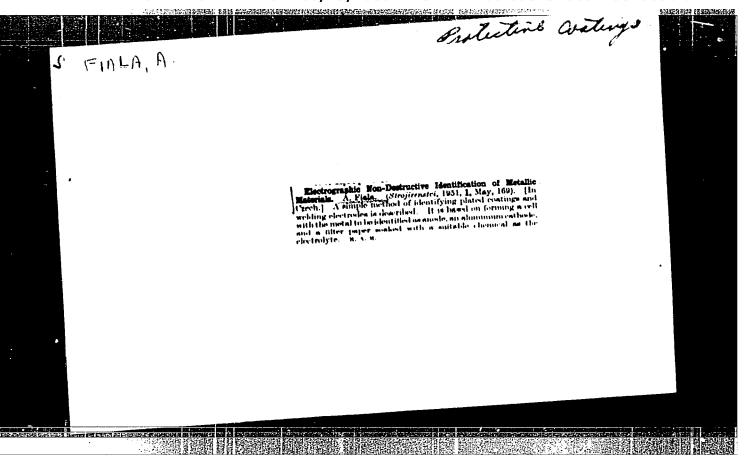
1. Vysoke uceni technicke, Brno.

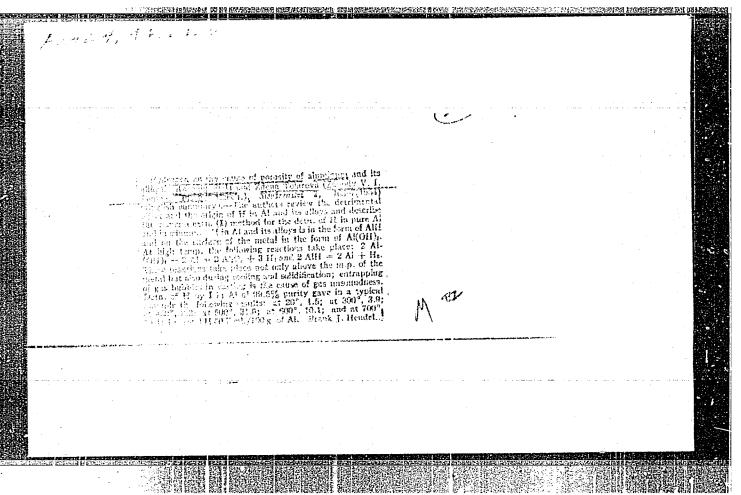
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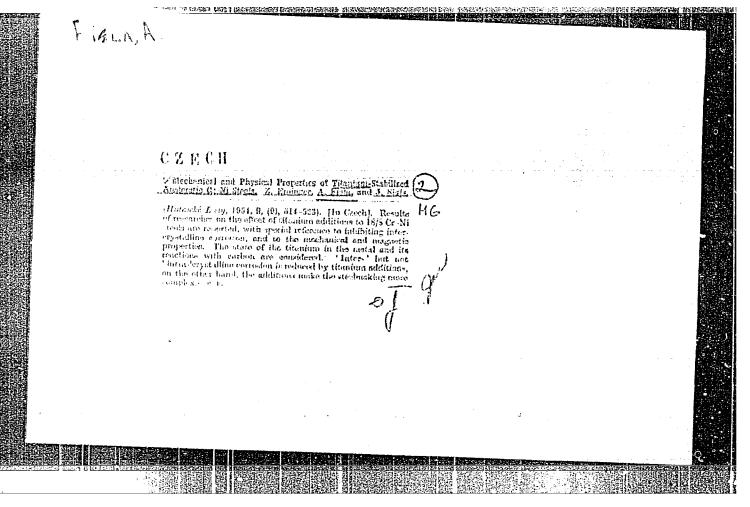
FIALA, Adolf, inz. CSc.

Hos of plastice for reducing friction longes in prostressed constructions. Inz stavby 12 no.10:451-453 0 '64.

1. Chair of Concrete Constructions and Bridges, Higher School of Technology, Brno.







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SOURCE: East European Accessions List (FEAL) Library of Congress, Vol. 4, No. 12, December 1955

FLAIA, A.

Difficulties in precisely determining low aluminum content in steel. p. 417. HUTNICKE LISTY. Brno. Vol. 10, no. 7, July 1955.

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, no. 3, March 1956.

FIALA, A.

"Sampling of liquid steel for study of inclusions."

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Monthly List of East European Accessions (EEAI), LC, Voll 8, No. 9, September 1959. Unclassified.

时,但是由我们的经验的,但是由他的对象的。他们的对外,我们的对外的自己的是对自己的,但是是不是一个的一个的。但是一个的,不是一个的人的,这种**是对外的人的,但是不是是** 

CZECH/34-59-5-4/19

AUTHORS: Kinsky, F., Ing.Dr. and Fiala, A. Ing.

TITLE: Development of the Metallurgy of Acidic Smelting in the Manufacture of High Grade Steels in the Steelworks of the V. I. Lenin Works, Pilsen (Vývoj metalurgie kyselého tavení při výrobě náročných značek ocelí v ocelárně Závodu V. I. Lenina, Plzeň)

PERIODICAL: Hutnické Listy, 1959, Nr 5, pp 394-405 (Czechoslovakia)

ABSTRACT: Before the war smelting with Si-reduction was effected in Czechoslovakia under slags which were rich in MnO (above 30%) and the steel bath in the acid furnace was processed solely by using a reduction carbon boil. The task of manganese as a regulator of the oxygen content in the steel and its influence on reducing again silicon was over estimated. However, the high content of MnO in the slag and its insolubility in the steel was successfully utilised to suppress secondary oxidation of the reduced silicon and to exclude the slag from the reactions in the furnace during the period of intensive reduction of silicon with carbon. From 1953 onwards, in cooperation with the Soviet metallurgist Badyagin (Ref 3), Card 1/3 the silicon reduction process has been considerably

CZECH/34-59-5-4/19

Development of the Metallurgy of Acidic Smelting in the Manufacture of High Grade Steels in the Steelworks of the V. I. Lenin Works, Pilsen

intensified and at present this process is characterized by the following features: duplex (100%) liquid charge; smelting under slags containing less than 25% MnO; working of the steel bath by an oxidation carbon boil followed by a reduction boil. In this very detailed paper the authors report the effect of the introduced changes as regards the manganese content and the character of the carbon boil on the speed of reverse reduction of silicon, on the oxygen content, on the oxide inclusion and on the contents of H2 and 12 the steel. Data are given of some cases which show clearly the qualitative improvement in the steel produced by means of the intensified silicon reduction process which has been in use since 1953. From 1956 onwards the Works have changed over from increasing slowly the manganese content during the reduction boil by repeated small additions of FeMn to using a single Card 2/3 addition of FeMn at the end of the smelting in order to

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CZECH/34-59-5-4/19

Development of the Metallurgy of Acidic Smelting in the Manufacture of High Grade Steels in the Steelworks of the V. I. Lenin Works, Pilsen

> increase the fluidisation of the silicon oxides which saturate the bath during the reduction boil. A further change has been introduced in the method of alloying, namely, alloying additions are added into the acidically lined furnace at the very beginning of the smelting before pouring in the pre-melted liquid steel. The here described new method of producing alloy steels brings about an improvement of its internal quality and also permits the use of the cheapest grades of high carbon and blast furnace FeCr for the manufacture of chromium steels.
>
> There are 8 figures, 16 tables and 25 references, 15 of which are Czech, 5 Soviet, 4 German, 1 English.

ASSOCIATION: Zavody V. I. Lenina, Plzeň (V. I. Lenin Works, Pilsen)

SUBMITTED: February 7, 1959

Card 3/3

AUTHORS: Fiala, A., Ing. and Štádler, V. CZECH/34-59-5-17/19
TITLE: Analytical Determination of Combined Sulphur in Steel
(Analytické určení vazby síry v oceli)

PERIODICAL: Hutnické Listy, 1959, Nr 5, pp 462-464 (Czechoslovakia)

ABSTRACT: A working method is described for determining the sulphur which is combined with iron and manganese in various types of steels, which yields acceptable results. The method is based on micro-analytical determination of the sulphur in the isolated substance obtained by electrolytic dissolution of steel specimens in a neutral electrolyte. In addition to enabling evaluation of the chemical composition, this method also permits determining the total quantity of sulphides in steel specimens taken during smelting and casting of the steel. Fig 2 shows a sketch of the instrument used. Some of the results obtained are entered in Tables 1 and 2, p 463. There are 2 figures, 2 tables and 2 references, 1 of which is Czech, 1 German.

ASSOCIATION: Závody V. I. Lenina, Plzeň (V. I. Lenin Works, Pilsen)

Card 1/1

FIALA, Alois

Pressure castings with sealed parts. Slevarenstvi 10 no.3:113-114 Mr 162.

1. Automobilove zavody, narodni podnik, Mlada Boleslav.

Z/034/62/000/008/003/004 E073/E335

AUTHOR: Finla, A., Engineer

TITLE:

New method of taking samples from liquid vacuum-treated steel to determine the content of atomic hydrogen and of oxide inclusions by means of a submerged probe

PERIODICAL: Hutnicke listy, no. 8, 1962, 581 - 582

TEXT: A simple sampling device was developed for sampling vacuum-treated steel, consisting of a U-shaped quartz tube, which can be non-transparent, of 10 mm inner diameter, stuck by means of a mixture of magnesite powder and waterglass to an iron tube of a satisfactory length (up to 3 m), the other end of which carries a gas-tight cock for opening or closing the sampling device. The process of sampling the liquid vacuum-treated steel was verified by model tests since, after terminating the vacuum treatment, the vacuum-treated steel becomes mixed with nonvacuum-treated steel. During the tests the region of vacuum-treated steel was clearly delimited from the nonvacuum-treated one (in the ingot head) by colouring red the test solution, and leaving uncoloured the bottom layer, which was Card 1/4/2

New method of ....

Z/034/62/000/008/003/004 E073/E335

considered as being vacuum-treated. During the passage of the sampling device through the red zone, in which the vacuum- and nonvacuum-treated steels were mixed, 'the cock of the sampling tube was closed so that the air pressure in the tube prevented entry of the liquid into the tube. After reaching the non-coloured zone the cock was quickly opened, to admit the liquid sample and then again quickly closed. Thus, it was ensured that only vacuumtreated steel was sampled. The results of the model test were utilized in practice and it was found that the quartz tube filled up satisfactorily with vacuum-treated steel only when the sampling device reached the body of the ingot. The required depth of submersion can be marked by a stop on the steel tube. By this method samples can be taken from vacuum-cast ingots from a depth of 1.5, 1.2, 0.9, 0.7 and 0.5 m from the surface of the steel. Table 2 shows a comparison of the quantity of hydrogen determined from specimens cast into chill moulds and from specimens taken with this sampling device. On the basis of the results the following procedure was developed: the hydrogen content of the non-vacuum-treated steel is determined from Card 2/4

New method of ....

Z/034/62/000/008/003/004 E073/E335

a specimen cast into a tool mould after teeming about half the content of the steel from the ladle, whilst the hydrogen content of the vacuum-treated steel is determined from a specimen taken from the body of the ingot with the described quartz-tube sampling device after terminating the vacuum treatment. A similar process of sampling the vacuum-treated steel was described by J.H. Stoll (Blast Furnace and Steel Plant, no. 6, 1958, 341-343). There are 4 figures and 5 tables.

ASSOCIATION:

Výzkumný a zkušebni ústav ZVIL, Plzen (Research and Test Institute of ZVIL, Pilsen)

.Card 3/4 7

FIAIA, A., inz.

Experience with vacuum treatment of steel outside the smelting furnace. Hut listy 17 no.5:305-311 My '62.

1. Vyzkumny a zkusebni ustav, Zavody V.I. Lenina, Plzen.

FIALA, A., inz.

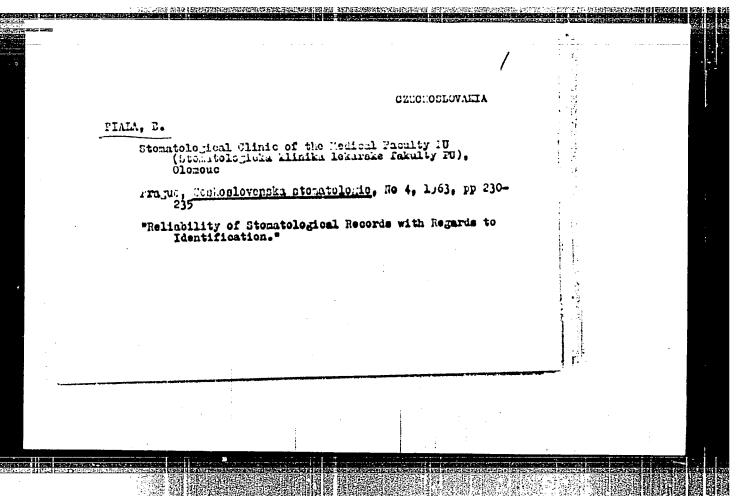
A new method of sampling the molten vacuum steel for determining the content of atomic hydrogen and oxide inclusions by means of a dipping probe. Hut listy 17 no.8:581-582 Ag '62.

1. Vyzkumy a zkusebni ustav, Zavody V.I.Lenina, Plzen.

HAJDUK, Milan, inz.; FIALA, Antonin

Breaking pieces for rolling mills. Hut listy 16 no.8:539-545 Ag '61.

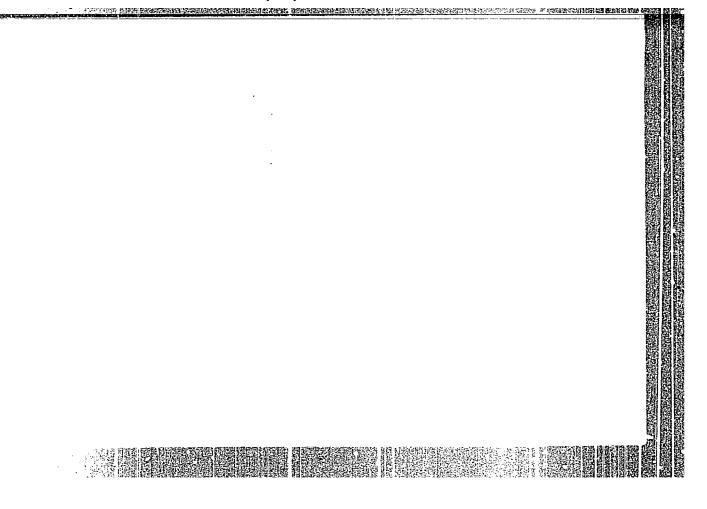
1. Vitkovicke zelezarny Klementa Gottwalda, Vyzkumny ustav merici a ridici techniky, Ostrava.

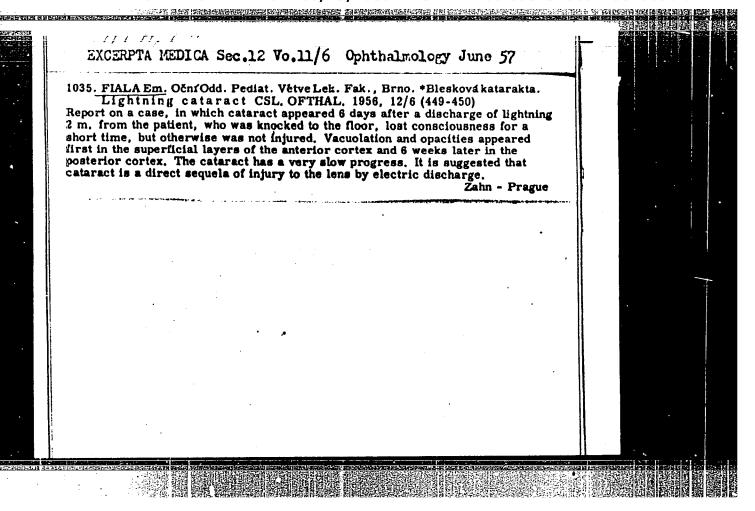


KALAB, Radomil, inz,; PARIZEK, Otto; BILIKOVA, Marie; FIALA, Bohuslav

Corrugated prefabricates from reinforced concrete. Poz stavby 11 no.4:191-195 '63.

1. Zemedelsky stavebne technicky rozvoj, Brno.





BIRO, L.; SZEKHLY, A.; FIALA, E.

Simple method for bacterial sensitivity investigation with durable prefabricated antiblotic filter paper. Orv. hetil., budap. 92-46:1497-1499 18 Nov. 1951. (CIML 21:3)

1. Doctors. 2. Internal Department (Head Physician — Prof. ...Dr. Laszlo Biro), Kutvolgyi-uti State Hospital.

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Sleep therapy in hypertension. Orv. hetil. 93 no. 47:1340-1344 23
Nov 1952.

(CIML 24:1)

1. Doctors.

SOLYMAR, J.; FIALA, E.

Sleep therapy. Orv. hetil. 93 no. 47:1336-1339 23 Nov 1952.

(CIML 24:1)

1. Doctors.

FIALA, Brvin, dr.,; MIKE, Terezia, dr.

The role of adrenal hormones in the regulation of blood pressure; review of the literature. Orv. hetil. 97 no.21:561-569 20 May 56.

1. A Kutvolgyi uti Allami korhaz (igaz. Hanosok Nariusz dr.) Belosztalyanak (foorvos; Policzer Miklos dr az orvost. kand.) kozl.

(ADRENAL GLANDS, hormones role in blood pressure regulation, review (Hun)) (BLOOD PRESSURE, physiol. regulation, role of adrenal hormones, review (Hun))

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FIALA, Ervin, dr.; BALASSA, Maria, dr.

First experiences with the new oral antidiabetic invenol.
Orv. hetil. 98 no.21:554-555 26 May 57.

1. A Kutvolgyi uti Allami Korhas (igazgato-foorvos: Hancsok, Mariuss, dr.) Belosstalyanak (foorvos: Policser, Miklos, dr., as orvostudomanyok kandidatusa) koslemenye.

(DIABITES NELLITUS, ther.
carbutanide (Hun))

(URRA, related cpds.
carbutanide ther. of diabetes mellitus (Hun))

(SULFANIAMIDE, related cpds.
same)
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MIKE, Terezia, Dr.; FIAIA, Ervin, Dr.

Common development of hypertension and adrenal insufficiency in connection with tuberculosis. Orv. hetil. 98 no.48:1333-1336 l Dec 57.

1. A Kutvolgyi uti Allami Korhaz (igazgato-foorvos: Fenyvesi Jozsef dr.) belosztalyanak (foorvos: Policzer Miklos dr. az orvostudomanyok kandidatusa) kozlemenye.

(TUBERCULOSIS, RENAL, compl.

hypertension & adrenal insuff. in renal & adrenal tuberc., case report (Hum))

(TUBERCULOSIS, ENDOCRINE, compl.

adrenal insuff. & hypertension in adrenal & renal tuberc., case report (Hun))

(HYPERTENSION, etiol. & pathogen.

renal & adrenal tuberc. with adrenal insuff., case report (Hun))

(ADRENAL GIANDS, dis.

insuff. in adrenal & renal tuberc. & hypertension, case report (Hun))

MIKE, Terezia, dr.; POLICZER, Miklos, dr.; PIAIA, Ervin, dr.; HAIASSA, Maria, dr.

Thyroid function tests in hypertension and peptic ulcer. Orv.
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1. Kozponti Allami Korhas i. Belosztaly.

(THYROID GIAND physiol.)

(HYPARTENSION physiol.)

(PRPTIC ULCER physiol.)

FIALA, Ervin, dr.; POLICZER, Miklos, dr.; MIKE, Terezia, dr.; BALASSA, MAFIA, dr.

Comparative biological evaluation of function tests of the thyroid gland. Magy.belorv.arch. 13 no.3:78-84 J1 160.

1. A Kosponti Allami Koshaz (Kutvolgyi ut 4.) (Igazgato-foorvos: Fenyvesi Jozsef dr.) I. sz.belosztalyanak (Foorvos: Policzer Miklos dr. az orvostudomanyok kandidatusa) koslemenye (THYROID GLAND physiol)

DIUHOSOVA, Olga; FIAIA, Emil

Clinical aspects of cataract in children. Cesk. ofth. 16 no.6: 329-332 S '60.

1. Ocni oddeleni Krajske detske nemocnice v Brne, prednosta doc. dr. Ota Gottwald. (CATARACT in inf. & child)

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BALASSA, Maria, dr.; POLICZER, Miklos, dr.; FIALA, Ervin, dr.; MIKE, Terezia, dr.; TARI, Laszlo; VASVARI, Gabor

Radioiodine thyroid function test with the aid of the organic phosphorus scintillator and GM tube. Magb radiol. 12 no.4:240-244 N '60.

1. A Kozponti Allami Korhaz es a MTA Kozp. Kemiai Kutato Intesetenek kozos kozlemenye.

(THYROID GLAND physiol) (IODINE radioactive) (RADIONETRY)

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KOZOUSEK, V.; FIALA, E.

Artificial aniseikomia as a new possible preventive and therapeutic factor in amblyopia ex anopsia. Activ. nerv. sup. 4 no.2:159-160 '62.

1. Ocni klinika lekarske fakulty University J. E. Purkyne v Brne, Krajska detska nemocnice v Brne.

(AMBLYOPIA ther) (REFRACTIVE ERRORS)

# KOZOUSEK, Vladimir; FIALA, Emil

Artificial aniseikonia, artificial anisometropia and new possibilities for prevention and therapy of amblyopia ex anopsia in childhood. Cesk. oftal. 18 no.4:288-292 Jl 162.

1. Ocni klinika University J. E. Purkyne v Brne, prednosta prof. dr J. Vanysek, DrSc.

(AMBLYOPIA)

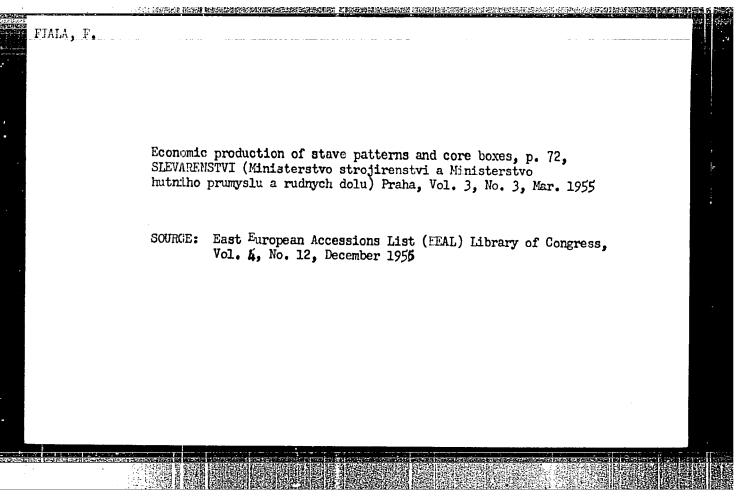
# KOZOUSEK, V.; FIALA, E.

Artificial aniseikonia, arteficial anisometropia and new possibilities of prevention and therapy of amblyopia ex anopsia in childhood. Scr. med. fac. med. Brunen. 35 no.3:77-80 162.

1. Ocni klinika lekarske fakulty university J.E. Purkyne Prednosta: prof. dr. Sc. Jan Vanysek.

(AMBLYOPIA prev & control) (VISUAL PERCEPTION in inf & child)

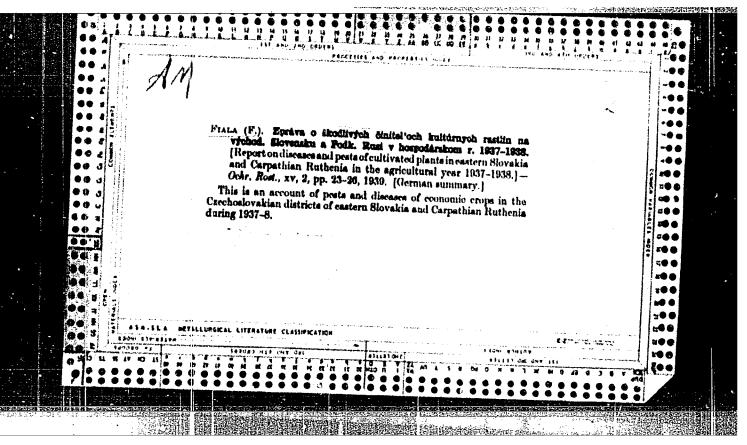
(REFRACTIVE ERRORS in inf & child)

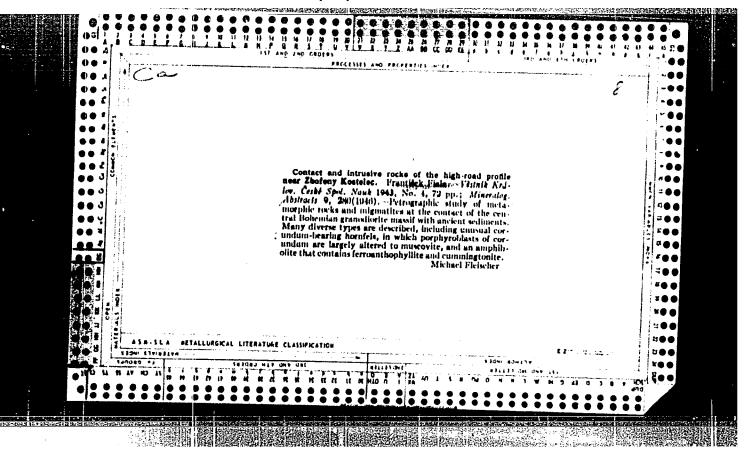


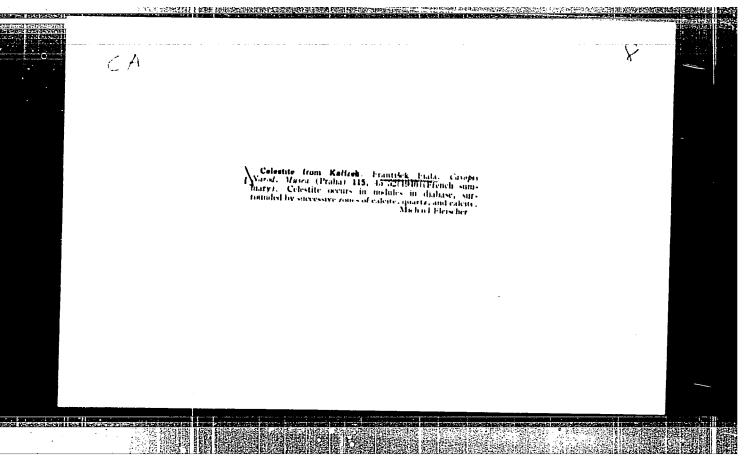
# ZBANEK, Karel; FIALA, Frantisek

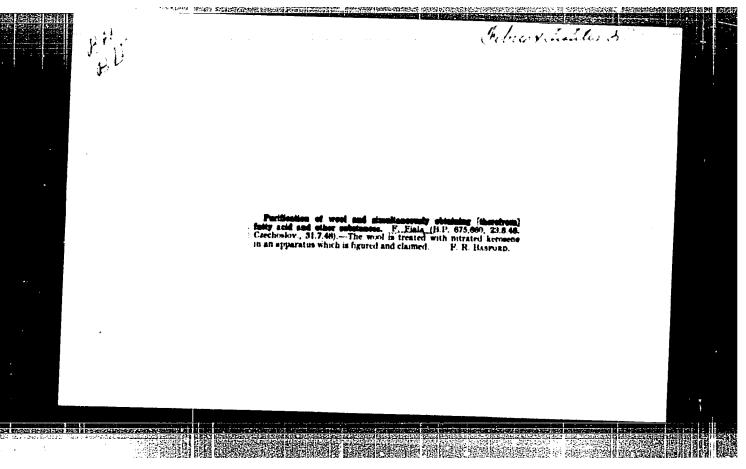
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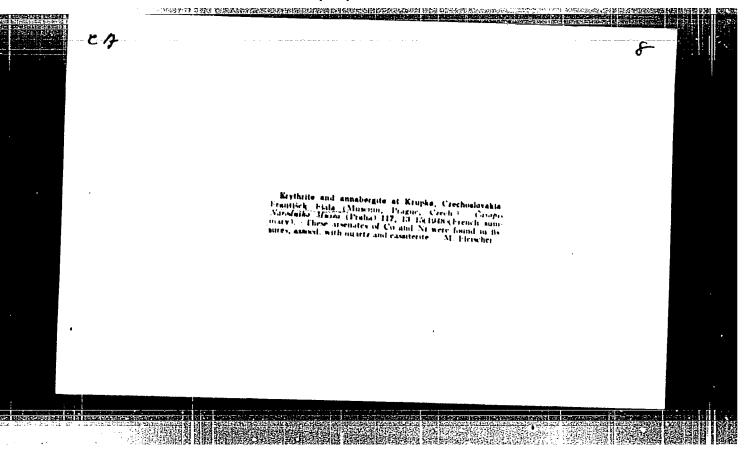
1. Zavody A. Zapotockeho, n.p., Jaromer.

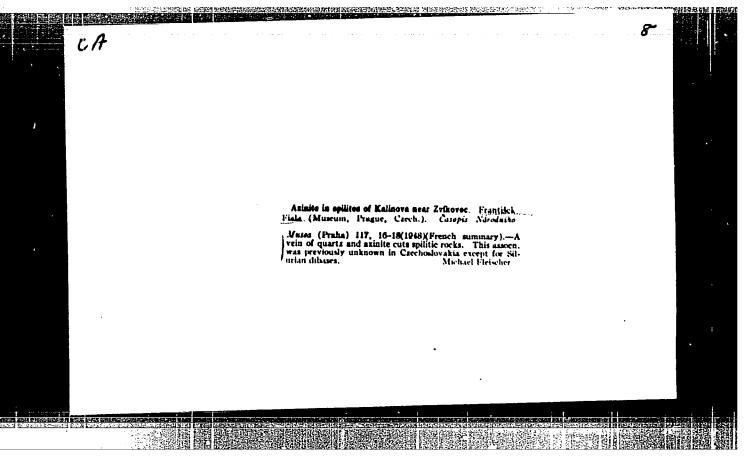


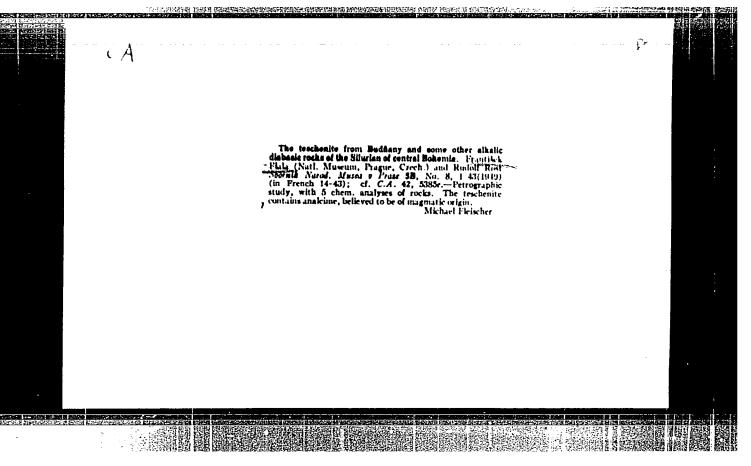




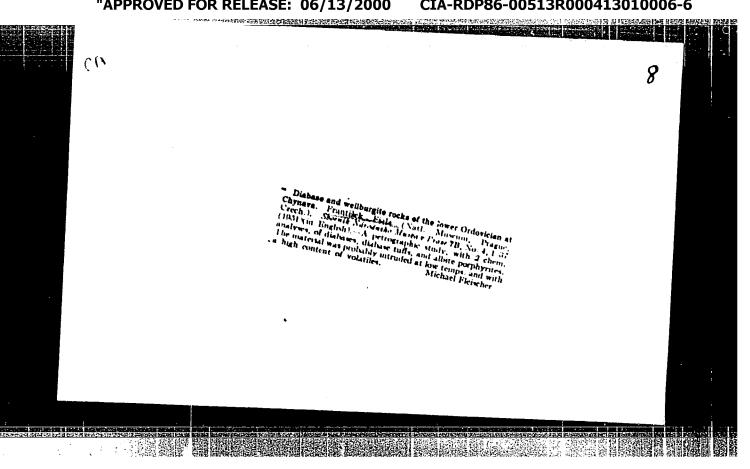


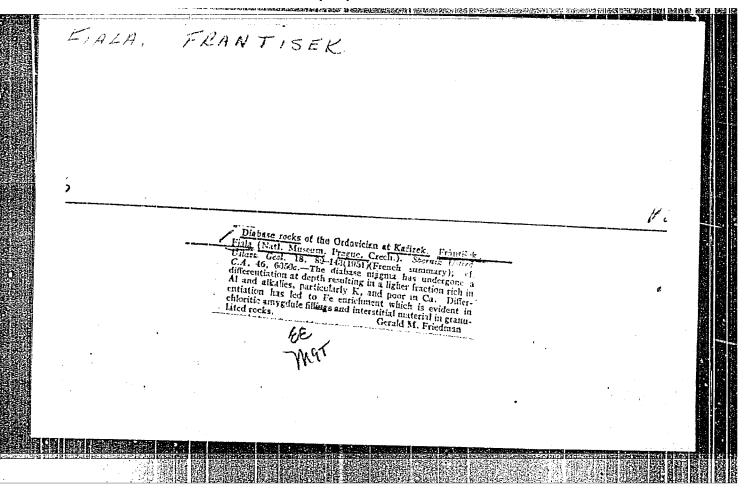






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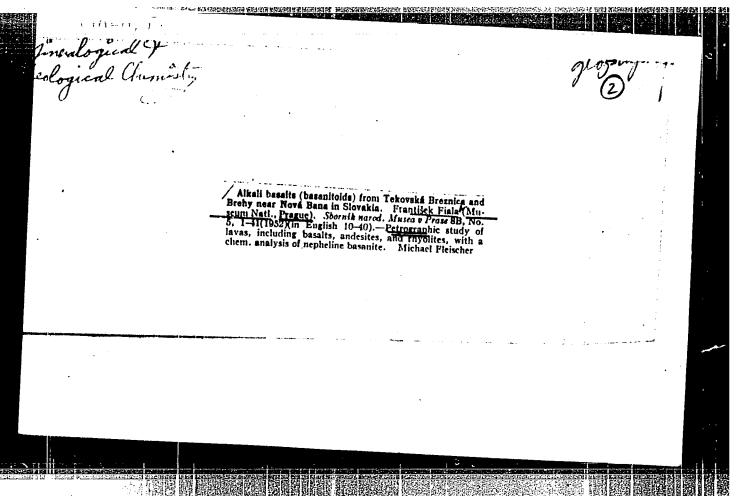


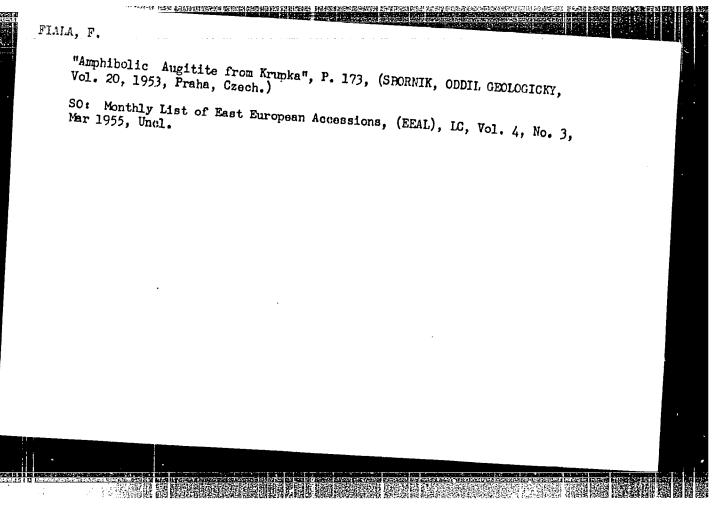


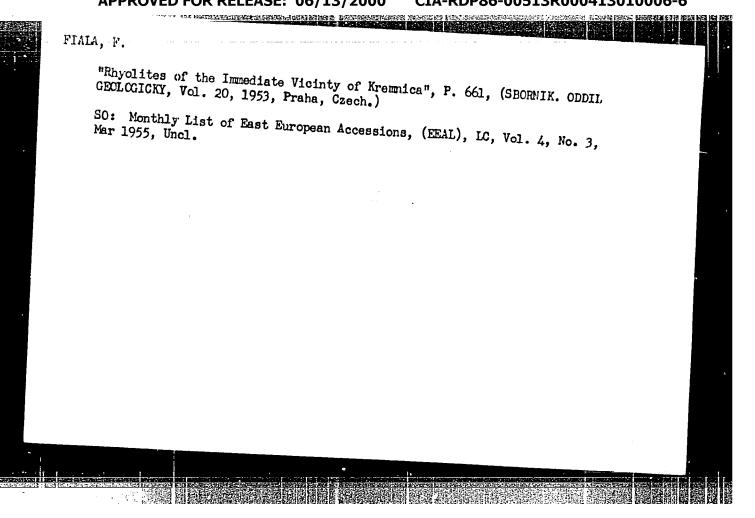
FIALL, FRANTISEK

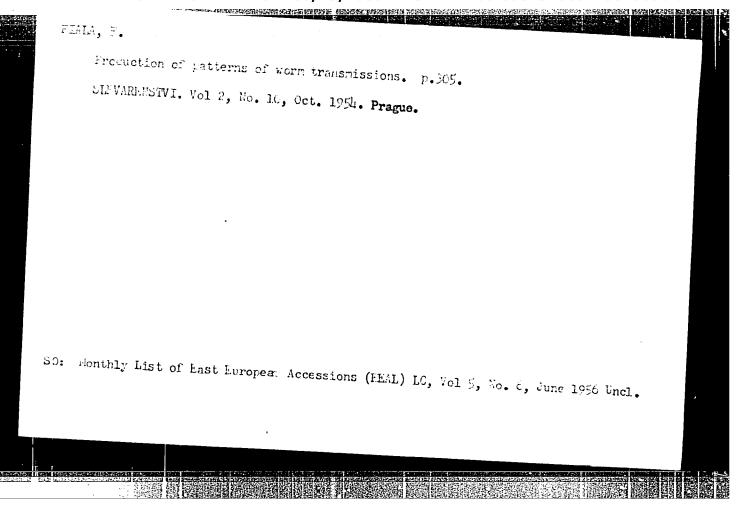
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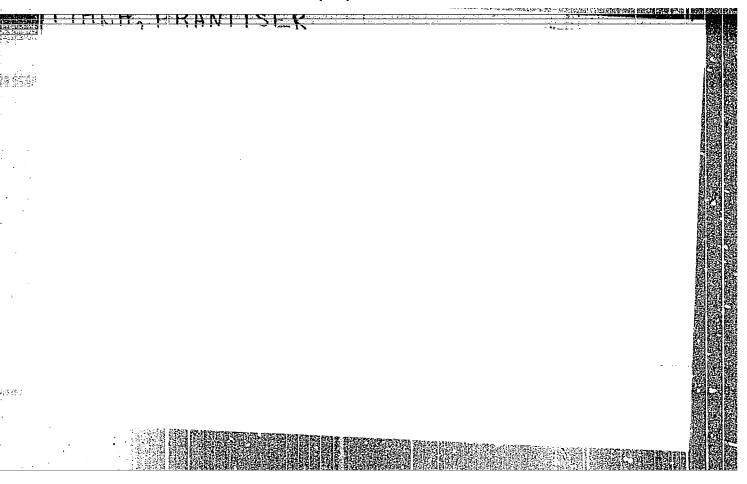






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"Some phenomena of migmatitization and granitization accompanying the mountain granite in Cisarsky les"

Sbornik. Oddil geologicky. Praha, Czechoslovakia. Vol. 24, no. 1, 1957 (published 1958)

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 6, Jun 59, Unclas

FIALA, F.; KRUPAR, A.

Preliminary report on the occurrence of hydraulically active volcanic tuffs in the Kremnica Mountains and vicinity. p.204. (PRACUE, Vol. 32, no. 3, 1957, Praha, Czechoslovakia.)

50: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 17, December 1957. Incl.

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FIALA, F.

GEOGRAPHY & GEOLOGY

Periodicals: GEOLOGICKE PRACE. Vol. 45, No. 50, 1958.

FIALA, F. Principal types of rocks in the wider vicinity of the Pramery village in the Cisarsky Les. p. 3.

Monthly List of East European Accessions (EEAI) LC Vol. 8, No. 4, April 1959.
Unclass.

FIALA, F.: PACAL, Z

"Zinnwaldite from Krasno nad Teplou in Cisarsky les (special map, page 3949, Cheb)."

VESTNIK, Praha, Czechoslovakia, Vol. 34, no. 4, 1959

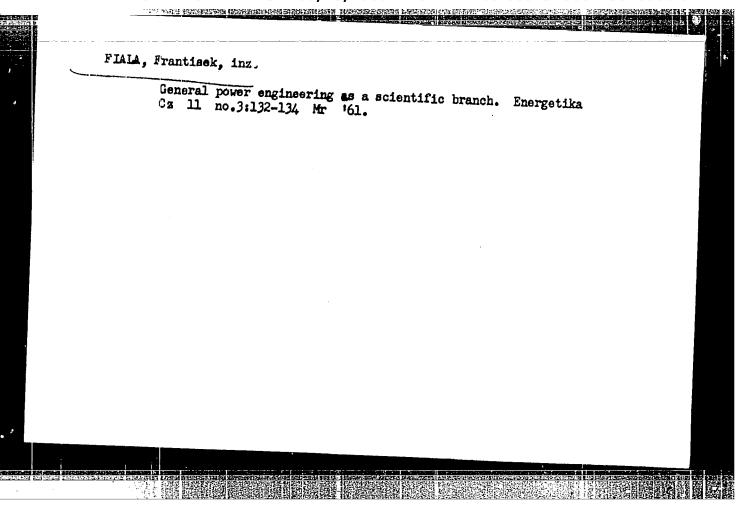
Monthly list of East Europe Accessions (EEAI), LC, Vol. 8, No. 6, Sept 59

FIALA, Jaroslav, inz.; BRADAC, Jindrich, inz.

Ascertaining the radio frequency power of transmittens by

Ascertaining the radio frequency power of transmitters by measuring the temperature difference of air passing through the dummy load. Slaboproudy obsor 21 no.11:646-648 N.60. (EEAI 10:2)

1. TESLA Hloubetin narodni podnik (Radio)

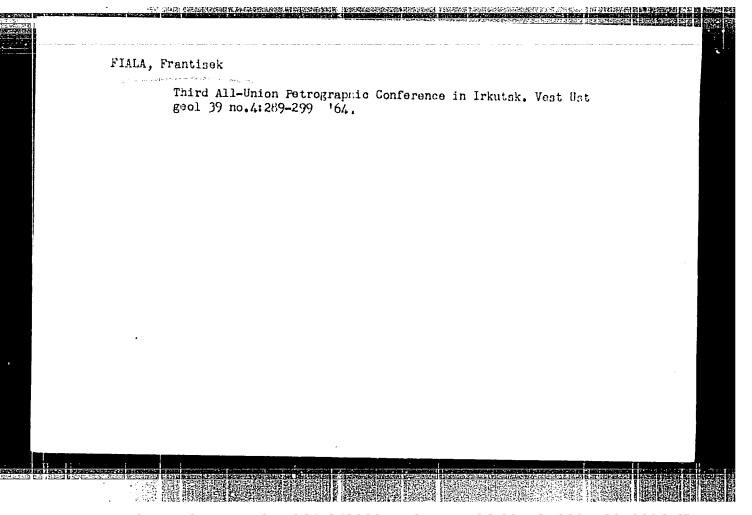


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Jae of technical standardization in the bag residention. Naturalizate
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L-44627-66 EWP(j) JW/RM	
ACC NRI AP6033248	SOURCE CODE: CZ/0043/66/000/C02/0097/0104
AUTHOR: Stehlik, Blahoslav-Steglik, B. (Graduate chemist; Brno)	(Professor; Doctor; Brno); Fiala, Frantisek
ORG: Department of Theoretical and Phys Brno (Katedra teoreticke a fyzikalni che	ical Chemistry, J. E. Purkyne University, B mie University J. E. Purkyne)
TITLE: Kinetics of ethanol and methanol silver ions	oxidation by peroxydisulfate catalyzed by
SOURCE: Chemicke zvesti, no. 2, 1966, 9	7–104
TOPIC TAGS: cxidation, ethanol, methanol	
ABSTRACT: of methanol oxidation corresponds	A
	∠S <sub>2</sub> 0 <sub>8</sub> -7
and the oxidation of ethanol to:	- 2 0-3 2 - 0 3 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -
-d/s <sub>2</sub> 08-7/dt = (2.9± 0.1) /s	1/2 208-7 (ZAg+7 / ZCH3OH7) M. min —
A chain mechanism for both the rate laws 14 formulas and 2 tables. [Based on auth SUB CODE: 07 / SUBM DATE: 24May65 / Gord 1/1:blg	is discussed. Orig. art. has: 3 figures,
	0920 1024
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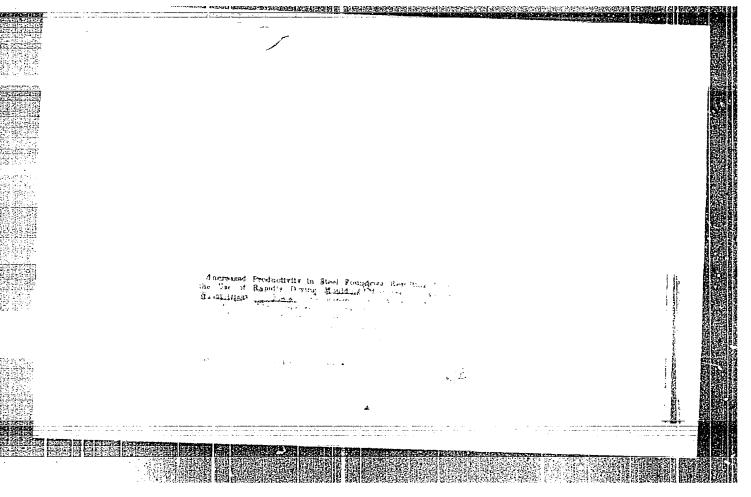
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FIREAR, VEW

SURMER, Given Names

Country: Checkoslovakia

Academic Degrees: /not given/

Affiliation: /not given/

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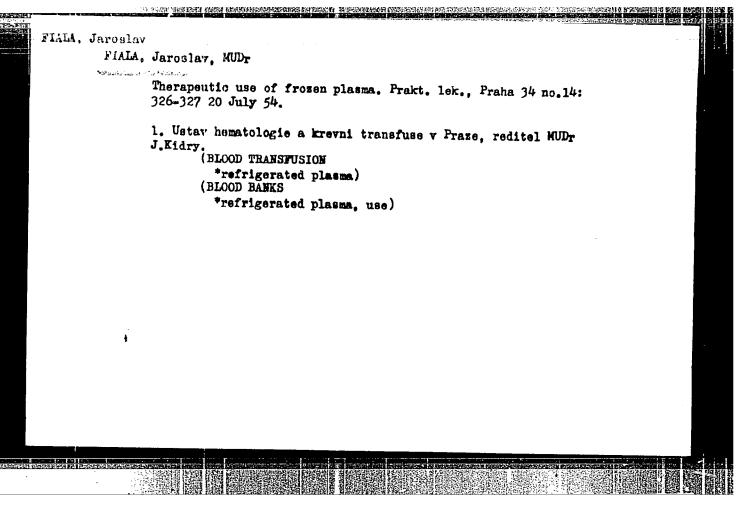
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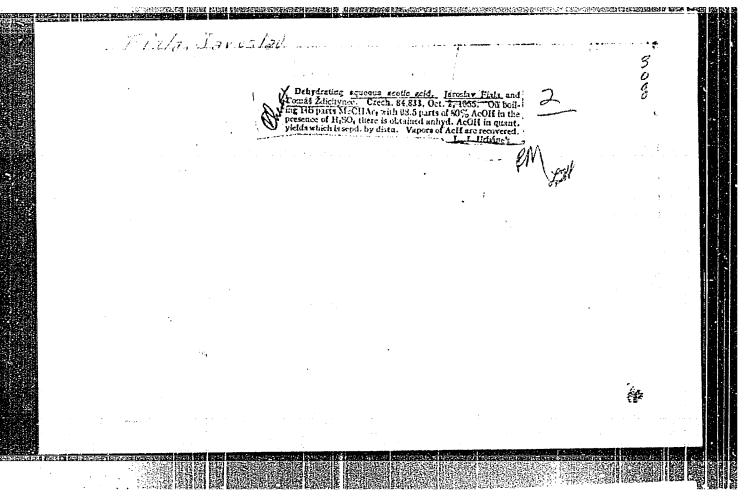
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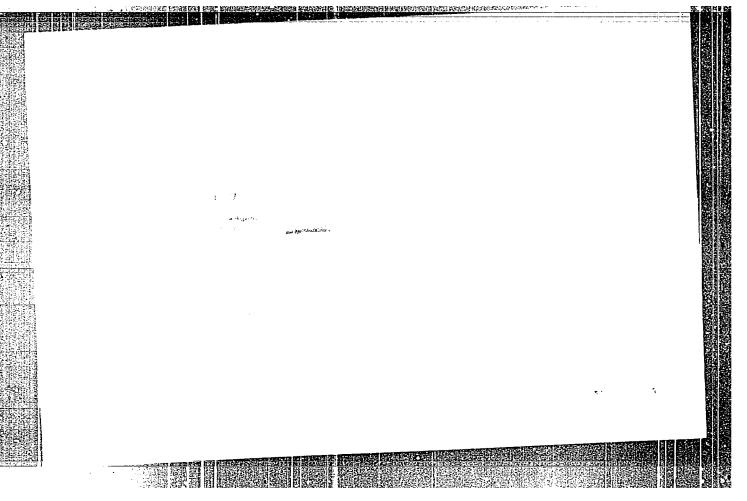
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